



1745

AMENDMENT TRANSMITTAL LETTER (Large Entity)

Applicant(s): Glenn G. Amatucci

Docket No.

APP 1372 US

Serial No.
09/771,809Filing Date
January 29, 2001Examiner
J. MercadoGroup Art Unit
1745

Invention: Nanostructure Lithium Titanate Electrode for High Cycle Rate Rechargeable Electrochemical Cell

TO THE ASSISTANT COMMISSIONER FOR PATENTS:

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated and is transmitted as shown below.

CLAIMS AS AMENDED

	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	3 -	10 =	0 x	\$18.00	\$0.00
INDEP. CLAIMS	3 -	4 =	0 x	\$84.00	\$0.00
Multiple Dependent Claims (check if applicable) <input type="checkbox"/>					\$0.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT					\$0.00

- ☒ No additional fee is required for amendment.
- ☐ Please charge Deposit Account No. _____ in the amount of _____
A duplicate copy of this sheet is enclosed.
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- ☒ Any additional filing fees required under 37 C.F.R. 1.16.
- ☒ Any patent application processing fees under 37 CFR 1.17.

Signature

Dated: August 14, 2002

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Kara L. Riegel

Typed or Printed Name of Person Mailing Correspondence

CC:



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#4/a
9.4.22

Application Of: Amatucci
Serial No: 09/771,809
Filed: January 29, 2001
For: Nanostructure Lithium Titanate Electrode
For High Cycle Rate Rechargeable
Electrochemical Cell
Art Unit: 1745
Examiner: Mercado, J.

Telcordia Application No: APP 1372

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Commissioner of Patents
and Trademarks

Patent and Trademark Office
Washington, D.C. 20231

August 14, 2002

AMENDMENT AND RESPONSE

Sir:

In response to the Office Action dated April 4, 2002, please
amend the above application as follows.

Amend claim 9 to read as follows:

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9. A nanostructure particulate lithium titanate
intercalation compound synthesized by a method comprising:
providing a homogeneous mixture of co-reactant precursors
comprising nanostructure TiO_2 and at least one thermolabile
source of lithium ions;